

**Amendments to the Specification:**

At page 8, please amend the paragraph which spans lines 10-24 to read as follows:

Referring now to Figure 2, there is illustrated a schematic of the stereo camera system 100 of Figure 1, and having a first configuration of the stereo imaging means 102. The stereo imaging means 102 in the first configuration illustrated in Figure 2 comprises a camera 112 and a set of mirrors 114, 116. The mirrors 114, 116, are planar and are angled with respect to each other at a predetermined angle  $\theta$  and disposed a predetermined distanced from the camera 112. Such a stereo imaging means is well known in the art for producing a stereo effect in the output of the camera 112. The camera 112 can be a still camera where the stereo image produced thereby is a still image or the camera 112 can be a video camera where the stereo image produced thereby is a sequence of video images.